

WSP-i350

• Bluetooth Mobile Printer •



WSP-i350

- Durable Rugged Design : Rewarded by the Ministry of Knowledge of Economy and by Korea Institute of Design Promotion
- Water-resistant construction.(IP54 – Certified)
- 1.8m drop resistant
- Wireless LAN (802.11 b/g) interface [option]
- Support Magnetic Stripe Reader [option]
- Support Graphic LCD(128×32dots) with Blue LED Backlight
- Intuitive LED's indicate Power(on/off),Error and Battery status



Made for

- iPhone 4S
- iPhone 4
- iPhone 3GS
- iPod touch (4th generation)
- iPod touch (3rd generation)
- iPad2
- iPad

Made for



"Made for iPod," "Made for iPhone," and "Made for iPad" mean that an electronic accessory has been designed to connect specifically to iPod, iPhone, or iPad, respectively, and has been certified by the developer to meet Apple performance standards. Apple is not responsible for the operation of this device or its compliance with safety and regulatory standards.

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Applications

Mobile POS, Field sales and service, Transportation, Hospitality, Parking, Utility billing, Safety, Material management.



Specification

Item	Specification
Printing	Direct thermal line printing
Characters per line	64cpl (MAX)(9*24)
Characters size	Eng : 9*24 dots, 12*24 dots Kor : 16*24 dots, [24*24 dots]
Optional Characters	Simplified/Traditional Chinese, Arabic, Cyrillic, Russian, Turkish, Greek, Japanese, Persian, Latin9 and Others upon request.
Resolution	203 dpi, 8 dots/mm
Print width	3-inch (72mm, 576dots)
Printing speed	120 mm/sec (MAX)
Dimensions	120 x 130.5 x 58.4 mm
Weight	596g [standard], 609g [MSR option]
Interface	· UART(RS-232C or TTL) · Bluetooth Ver 2.1 + EDR · Wireless LAN (802.11b/g) [option], USB [option]
Paper supplied	Thermal roll paper (80mm wide, 50ø) , Paper thickness : 60±5µm
Barcodes	1-dimension:Code128, EAN 128, Code39, I2/5, Code93, UPC, EAN, KAN, JAN, CODABAR / 2-dimension:PDF417, QR Code, DATA Matrix , MAXI Code
Driver	Microsoft Windows XP / VISTA / 7, Windows CE, Linux, Brack berry, iOS, Android OS driver compatible
H/W Spec.	MCU : 32 bits , FLASH : 8 Mbytes, RAM : 16 Mbytes
Receive buffer size	1M bytes
Battery	Rechargeable 7.4V DC , 1800mAh or 2200mAh (Li-ion)
Battery duration	1 hour continuous printing
Battery charger	Input (100~250VAC, 50~60Hz), Output(8.4VDC/0.8A), 4hours full charge time
MSR [option]	1&2 or 2&3 Track Reading [option]
LCD	128×32 Dots FSTN (Blue LED Backlight)